

GENERAL SOIL MAP ARAPAHOE COUNTY, COLORADO

Scale 1:253,440
1 0 1 2 3 4 Miles

SOIL ASSOCIATIONS

- 1 Alluvial land-Nunn association: Deep, nearly level, mainly loam and sandy soils; on flood plains and terraces
- 2 Little-Samsil association: Rolling soils that are clayey except in the upper few inches; moderately deep to shallow over shale; on uplands
- 3 Weld-Adena-Colby association: Deep, nearly level to sloping, loamy soils that have a clayey to loamy subsoil; formed in silty, wind-deposited material; on high-lying divides between creeks
- 4 Thedalund-Baca association: Mainly gently sloping to rolling soils that are loamy throughout; moderately deep and deep over interbedded shale and sandstone; on uplands
- 5 Terry-Olney-Thedalund association: Sloping soils that are loamy throughout; moderately deep and deep over sandstone and shale; on uplands
- 6 Renchill-Buick-Little association: Sloping to steep, loamy soils that have a loamy to clayey subsoil; moderately deep and deep over shale or sandstone; on uplands
- 7 Nunn-Bresser-Ascalon association: Deep, nearly level and undulating, loamy soils that have a clayey to loamy subsoil; developed in outwash; on uplands and terraces
- 8 Truckton-Bresser association: Deep, rolling, loamy and sandy soils that have a loamy subsoil; on uplands
- 9 Stapleton-Bresser association: Moderately steep soils that are loamy throughout; moderately deep and deep over arkosic sandstone; on foothills
- 10 Fondis-Weld association: Deep, nearly level and gently sloping, loamy soils that have a clayey layer in the subsoil; formed mainly in silty, wind-deposited material; on foothills

January 1970

